

Township N° IV South of the Base Line, Range N° IV East of the Meridian. Surveyed by W<sup>m</sup> Harris 1800.

As per Deed  
Total 34,070.26

Description of the quality of the land on the Interior Sectional Lines.

Section	Quality &c.	Section	Quality &c.	Section	Quality &c.
1	Good second rate, timber Oak, Beech, Sugar	21	Second rate, timber Oak & Hickory	31	Part barren and part very good
2	Similar	22	Barren, not much timber Hazel	32	Good, Sugar, Oak
3	Similar	23	Barren; timber Oak &c	33	Part barren, good soil
4	Similar	24	Broken & barren	34	Barren third rate, part barren
5	Good second rate, timber Oak, Beech, Sugar	25	Broken, not good	35	Broken, barren
6	Good, rather uneven, timber Oak, Beech, Sugar	26	Similar	36	Barren third rate
7	Second rate, timber Oak, Beech, Sugar	27	Second rate, uneven land, tolerably good for farming	1	Second rate, timber Oak
8	Broken, timber Beech, Sugar	28	Similar; timber Oak, Chestnut, Sassafras	2	Part poor, broken, part good, uneven
9	Similar	29	Third rate, principally barren	3	Broken barren
10	Similar	30	Similar	4	Similar
11	Similar	31	Broken, little timber, scrubby Oak &c	5	Open barren, poor
12	Similar	32	Barren second rate, not much undergrowth	6	Similar
13	Similar	33	Very good timber Beech, Sugar	7	Part barren, 20% good bottom
14	Similar	34	Similar	8	Broken barren
15	Similar	35	Similar	9	Broken, timber Hickory
16	Similar	36	Similar	10	Similar
17	Similar	1	Similar	11	Broken, second rate, timber Oak, some Chestnut
18	Similar	2	Similar	12	Broken barren, third rate
19	Similar	3	Similar	13	Similar
20	Similar	4	Similar		
21	Similar	5	Similar		
22	Similar	6	Similar		
23	Similar	7	Similar		
24	Similar	8	Similar		
25	Similar	9	Similar		
26	Similar	10	Similar		
27	Similar	11	Similar		
28	Similar	12	Similar		
29	Similar	13	Similar		
30	Similar	14	Similar		
31	Similar	15	Similar		
32	Similar	16	Similar		
33	Similar	17	Similar		
34	Similar	18	Similar		
35	Similar	19	Similar		
36	Similar	20	Similar		



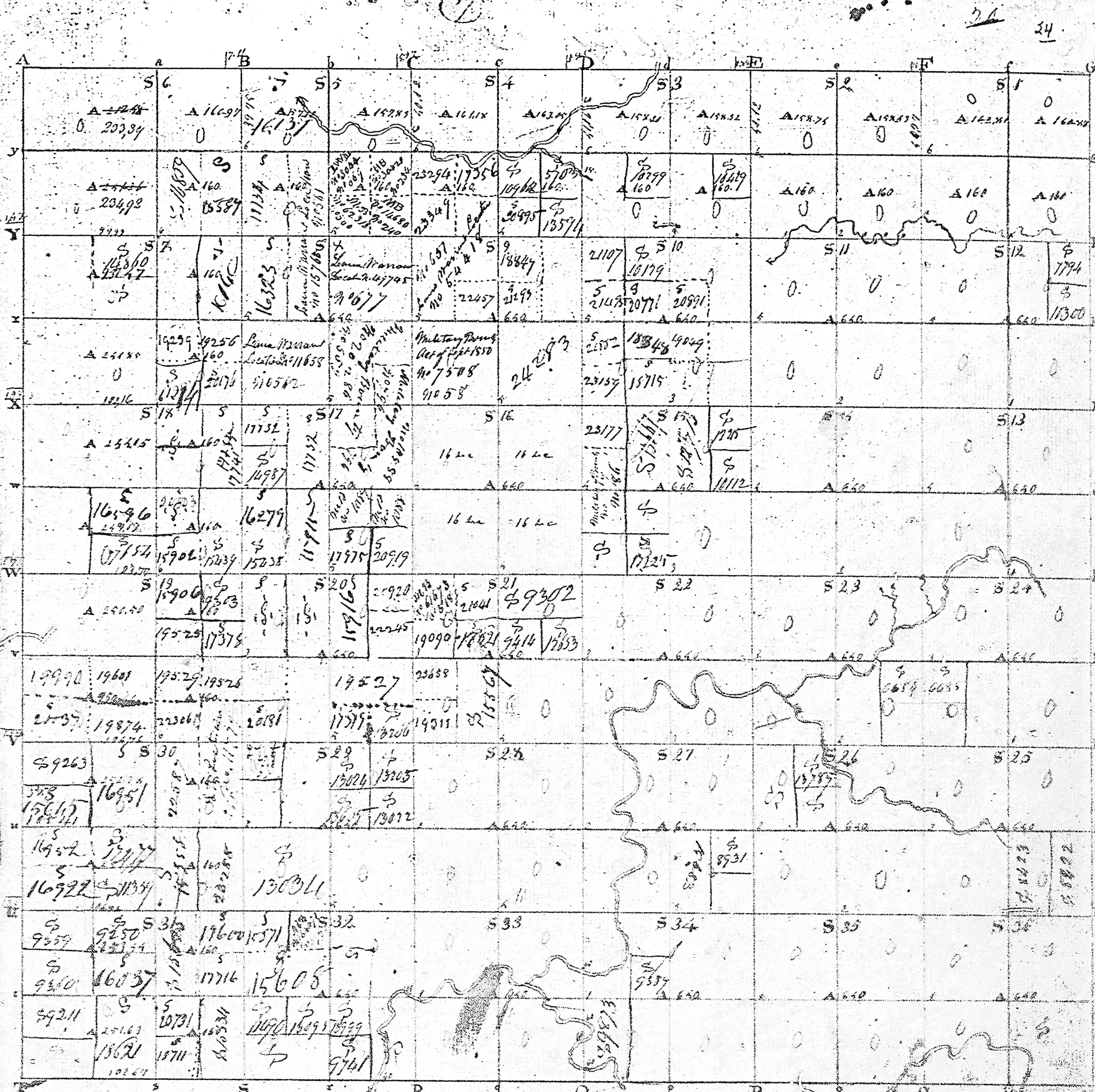
# *Sectionship, Va South of the River, George, Va East*

# *Interior Sectional Census, Described*

# *Quarter Section Census, Described*

Post	Number	Tree	Height	Dist	Quality of the wood	Sectional Census	Number	Tree	Height	Dist	Quarter Section Census	Number	Tree	Height	Dist
A	100	Oak	10	10	7	From A to B	100	100	10	10	100	100	100	10	10
a	100	Oak	10	10	66		100	100	10	10	100	100	100	10	10
B	100	Oak	10	10	49	B to C	100	100	10	10	100	100	100	10	10
b	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
C	100	Oak	10	10	10	C to D	100	100	10	10	100	100	100	10	10
c	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
D	100	Oak	10	10	10	D to E	100	100	10	10	100	100	100	10	10
d	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
E	100	Oak	10	10	10	E to F	100	100	10	10	100	100	100	10	10
e	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
F	100	Oak	10	10	10	F to G	100	100	10	10	100	100	100	10	10
f	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
G	100	Oak	10	10	10	G to H	100	100	10	10	100	100	100	10	10
g	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
H	100	Oak	10	10	10	H to I	100	100	10	10	100	100	100	10	10
h	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
I	100	Oak	10	10	10	I to K	100	100	10	10	100	100	100	10	10
i	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
K	100	Oak	10	10	10	K to L	100	100	10	10	100	100	100	10	10
k	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
L	100	Oak	10	10	10	L to M	100	100	10	10	100	100	100	10	10
l	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
M	100	Oak	10	10	10	M to N	100	100	10	10	100	100	100	10	10
m	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
N	100	Oak	10	10	10	N to O	100	100	10	10	100	100	100	10	10
n	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
O	100	Oak	10	10	10	O to P	100	100	10	10	100	100	100	10	10
o	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
P	100	Oak	10	10	10	P to Q	100	100	10	10	100	100	100	10	10
p	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
Q	100	Oak	10	10	10	Q to R	100	100	10	10	100	100	100	10	10
q	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
R	100	Oak	10	10	10	R to S	100	100	10	10	100	100	100	10	10
r	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
S	100	Oak	10	10	10	S to T	100	100	10	10	100	100	100	10	10
s	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
T	100	Oak	10	10	10	T to U	100	100	10	10	100	100	100	10	10
t	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
U	100	Oak	10	10	10	U to V	100	100	10	10	100	100	100	10	10
u	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
V	100	Oak	10	10	10	V to W	100	100	10	10	100	100	100	10	10
v	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
W	100	Oak	10	10	10	W to X	100	100	10	10	100	100	100	10	10
w	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
X	100	Oak	10	10	10	X to Y	100	100	10	10	100	100	100	10	10
x	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10
Y	100	Oak	10	10	10	Y to Z	100	100	10	10	100	100	100	10	10
y	100	Oak	10	10	10		100	100	10	10	100	100	100	10	10





Township No. 4S Range No. 4E 2PM 24070.26

Pursuant to a Contract with & Instructions from said Manifest Equire Surveyor General bearing date of September 1805 I have examined the said & Surveyed the above described Township & do hereby certify that it has such Markers as are both Natural & artificial as are represented on said plat & inscribed in the field notes made thereof and returned with the plat into the Surveyor General's Office.



Certified this 14 day of April 1806

William Harris

James Hapley, Surveyor General